

ADDED -2 (RH CONFIGURATION OF -1) B4-1 1.500 DIM WAS 1.50 12.10.04 В ADDED D4468-3, SHT 2 RP 12.04.17 NEW ISSUE 12.02.24 REV. DESCRIPTION DATE **DESIGN** RP DART AEROSPACE LTD RP **DRAWN** HAWKESBURY, ONTARIO, CANADA CHECKED DRAWING NO. REV. C D4468 MFG. APPR. SHEET 1 OF 3 TITLE **APPROVED** SCALE HANDLE ADAPTER DE APPR. COPYRIGHT © 2012 BY DART AEROSPACE LTD

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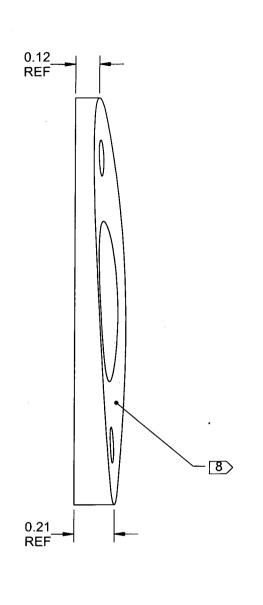
7) WEIGHT: 0.15 lbs 8) PROFILE PER DRAWING FILE "D4468-1-REV C.STP"

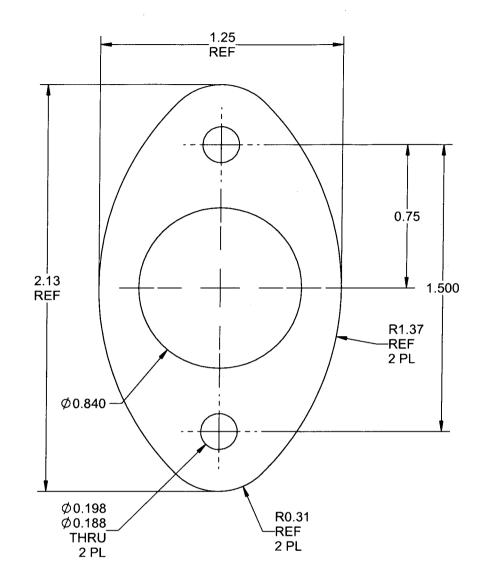
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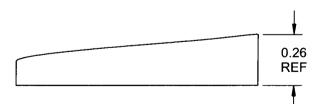
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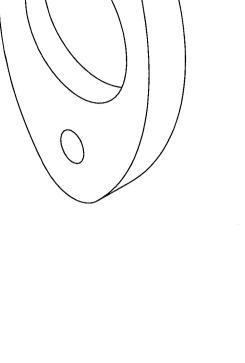
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D4468-2 HANDLE ADAPTER (RH)



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2

DESIGN	RP	DART AEROSPACE LTD
DRAWN	RP	HAWKESBURY, ONTARIO, CANADA
CHECKED	P	DRAWING NO.
MFG. APPR.	91	D4468 SHEE
APPROVED	149	TITLE
DE APPR.	- #	HANDLE ADAPTER

APTER 12.10.04

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REV. C SHEET 2 OF 3

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NOTES:

1) MATERIAL: 6061-T6/T651/T6510/T6511/T62 ALUMINUM BAR PER QQ-A-225/8 OR AMS-QQ-A-225/8 OR AMS 4117/4115 OR QQ-A-200/8 OR AMS 4160 OR ASTM B211 OR ASTM B221 REF DART SPEC M6061T6B

2) FINISH: CHEMICAL CONVERSION COAT PER DART QSI 005 4.1

3) TOLERANCES: PER DART QSI 018 UNLESS OTHERWISE NOTED

4) UNITS: INCHES UNLESS OTHERWISE NOTED

5) BREAK SHARP EDGES: 0.005 TO 0.010 MAX

6) IDENTIFICATION: PER DART QSI 044 6.6 OR 6.7

6) IDENTIFICATION: PER DART QSI 044 6.6 OR 6.7

7) WEIGHT: 0.15 lbs

8) PROFILE PER DRAWING FILE "D4468-2-REV C.STP"

QTY -041 DESCRIPTION ITEM P/N **HANDLE ADAPTER ASSY** X D4468-041 D4468-3 HANDLE ADAPTER THREADED INSERT, #8-32, LOCKING 2 2 MS21209-C0815

> R2.28 REF_ 0.250 Ø0.840 2 PL DRILL & TAP THRU-FOR ITEM 2 THRU 2 PL Ø0.177 THRU R0.31 REF CSK Ø 0.36 X 100°-2 PL 2 PL 1.25 1.500 2.125 2 PL 2.75

D4468-041 HANDLE ADAPTER

D4468-3 HANDLE ADAPTER



DESIGN	RP	DART AEROSPACE LTD HAWKESBURY, ONTARIO, CANADA	
DRAWN	RP		
CHECKED	9	DRAWING NO.	REV. C
MFG. APPR.	91	□ D4468	SHEET 3 OF 3
APPROVED	NA	TITLE	SCALE
DE APPR.		HANDLE ADAPTER	NTS
DATE 12.1	0.04	COPYRIGHT @ 2012 BY DART AEROSPACE LTD THIS DOCUMENT IS PRIVATE AND CONFIDENTIAL AND IS SUPPLIED ON THE EXPRESS CONDITION THAT IT IS NOT TO BE USED FOR ANY DIRECTORY OF CONFIDENCY OF THE ANY DIVERSE PERSON MITHOLIT THE CONTROL OF THE PROPERTY OF THE P	

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